

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings of claims in the application.

Listing of Claims:

Claim 1 (currently amended): A compact fuse holder for an automobile which comprises: a small plate including at least two protective circuits, each one of them comprises a resettable fuse consisting in a positive temperature coefficient element (PTC) connected to two terminals, being each pair of terminals of each of the protective devices connected to a light signal generating circuit, wherein each protective circuit presents two input and output connectors, and such each pair of terminals are additionally connected to a sole second light signal, wherein a polymeric material is formed with the small plate, the protective circuits including the resettable fuses each consisting in the positive temperature coefficient element (PTC), and the light signal generating circuits to form an integrated assembly.

Claim 2 (original): The compact fuse holder in accordance with claim 1, wherein such sole second light signal is located on the small plate.

Claim 3 (original): The compact fuse holder in accordance with claim 1, wherein such sole second light signal is installed in the vehicle dashboard .

Claim 4 (original): The compact fuse holder in accordance with claim 2, wherein additionally such each pair of terminals are connected to an audible signal generating circuit.

Claim 5 (currently amended): The compact fuse holder in accordance with claim 4, wherein [[such.]] such audible signal generating circuit is a buzzer.

Claim 6 (original): The compact fuse holder in accordance with any of the claims 4 or 5, wherein such audible signal generating circuit is located on the small plate.

Claim 7 (currently amended): The compact fuse holder in accordance with any of the claims 4 ~~[[o]]~~ or 5, wherein such audible signal generating circuit is installed in the vehicle dashboard.

Claim 8 (original): The compact fuse holder in accordance with claim 1, wherein the positive temperature element (PTC) is selected among one of a polymeric, ceramic, thermistor bimetallic type.

Claim 9 (original): The compact fuse holder in accordance with claim 1, wherein the light signal generating element is selected between an electric bulb or lamp, a diode and a biode.

Claim 10 (original): The compact fuse holder in accordance with claim 1, wherein the input and output connectors of each protective circuit are all male, all female, or male for the input and female for the output, or viceversa.